

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	("6256737" "6798334").pn.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/13 15:49
L8	62	("20020009213" "20030182246" "20040148509" "20040193893 "4379205" "4882779" "4949381" "5050212" "5216925" "52280 94" "5394471" "5454040" "5463657" "5497430" "5680460" "571 9950" "5793881" "5867802" "5887063" "6006170" "6092196" "6 122403" "6151678" "6184351" "6186004" "6219794" "6256737" "6317834" "6327376" "6347762" "6359582" "6363485" "63971 66" "6539101" "6553129" "6560352" "6567533" "6574742" "658 0808" "6580814" "6591224" "6618806" "6647128" "6681029" "6 697779" "6697947" "6700990" "6704299" "6741636" "6748362" "6775392" "6778688" "6798334" "6821714" "6836554" "68548 79" "6862091" "6876757" "6895514" "6920231" "6928181" "692 8546").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/13 17:41
L9	8	(US-6256737-\$ or US-4882779-\$ or US-4379205-\$ or US-6748362-\$ or US-6359582-\$ or US-5710833-\$ or US-6798334-\$).did. or (WO-9705578-\$).did.	USPAT; EPO	OR	ON	2006/03/13 17:42
L10	1	I9 not I8	US-PGPUB; USPAT	OR	ON	2006/03/13 17:42
L11	1	(US-5710833-\$).did.	USPAT	OR	ON	2006/03/13 17:43
L12	537	713/186.ccls.	US-PGPUB; USPAT	OR	ON	2006/03/13 17:44
L13	249	713/186.ccls.	USPAT	OR	ON	2006/03/13 17:49
L14	99	("5862246" "5056147" "5335288" "5386104" "5483601" "5719950" "5763837" "5828751" "5834317" "5913826" "5915973" "6023522" "6038315" "6049620" "6282648" "6289453" "6292830" "6560352" "6829564" "6893396" "6219439" "6219439" "4827518" "5412727" "5457747" "5594806" "5790668" "5872834" "5956409" "5987153" "6035398" "6076167" "6160903" "6167517" "6185316" "6259805" "6317834" "6332193" "6434259" "6446210" "6484260" "6496595" "6504470" "6507912" "6546122" "6580815" "6681034" "6697947" "6719200" "6725383").pn. ("6793134" "6794986" "6799275" "6845453" "6853739" "6876757" "6901155" "6917902" "6980673" "6990684" "5963908" "5485519" "5245329" "5337043" "5787187" "5867802" "6006328" "6230148" "4890323" "4896363" "4941173" "5065429" "5191611" "5208858" "5218644" "5224173" "5228094" "5229764" "5342202" "5363453" "5367295" "5432864" "5465290" "5469506" "5475839" "5497430" "5526428" "5533123" "5534855" "5553155" "5561718" "5566327" "5586171" "5604802" "5608387" "5613012" "5615277" "5636282" "5646839" "5666400").pn.	USPAT	OR	ON	2006/03/13 18:00
L15	0	weapon adj spectra	US-PGPUB; USPAT	OR	ON	2006/03/13 18:01
L16	145	weapon with (spectra spectrum)	US-PGPUB; USPAT	OR	ON	2006/03/13 18:19
L17	1	"6359582".pn.	US-PGPUB; USPAT	OR	ON	2006/03/13 18:19
S1	1	"6038315".pn.	US-PGPUB; USPAT	OR	ON	2005/09/06 10:10

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S2	99	("6023522" "6292830" "5862246" "5056147" "5335288" "5386104" "5483601" "5719950" "5763837" "5828751" "5834317" "5913826" "5915973" "6038315" "6049620" "6282648" "6289453" "6560352" "6829564" "6893396" "6219439" "6219439" "4827518" "5412727" "5457747" "5594806" "5790668" "5872834" "5956409" "5987153" "6035398" "6076167" "6160903" "6167517" "6185316" "6259805" "6317834" "6332193" "6434259" "6446210" "6484260" "6496595" "6504470" "6507912" "6546122" "6580815" "6681034" "6697947" "6719200" "6725383").pn. ("6793134" "6794986" "6799275" "6845453" "6853739" "6876757" "6901155" "6917902" "5963908" "5208858" "5561718" "4970457" "6368789" "6436703" "5581184" "5862263" "6024504" "6043651" "6459425" "6473533" "5255354" "6334001" "5485519" "5245329" "5337043" "5787187" "5867802" "6006328" "6230148" "4890323" "4896363" "4941173" "5065429" "5191611" "5218644" "5224173" "5228094" "5229764" "5342202" "5363453" "5367295" "5432864" "5465290" "5469506" "5475839" "5497430" "5526428" "5533123" "5534855" "5553155").pn.	US-PGPUB; USPAT	OR	ON	2005/09/06 10:10
S3	6	("6038315").URPN.	USPAT	OR	ON	2005/09/06 11:17
S4	1	("5228094").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/06 11:56
S5	100806	conceal\$	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/06 11:57
S6	1064	conceal\$ and ("713"/\$.ccls. "380"/\$.ccls. "726".ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/06 11:57
S7	565	authen\$ and conceal\$ and ("713"/\$.ccls. "380"/\$.ccls. "726".ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/06 11:58
S8	53	gauss\$ and authen\$ and conceal\$ and ("713"/\$.ccls. "380"/\$.ccls. "726".ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/06 12:03
S9	7933	gauss\$ with noise	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/06 12:04
S10	3888	gauss\$ with noise with white	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/06 12:55
S11	826	PERMUT\$ WITH TRANSFORM\$	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/06 12:56
S12	64	PERMUT\$ WITH TRANSFORM\$ AND "713"/\$.CCLS.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/06 15:43
S13	543	weapon same spect\$	US-PGPUB; USPAT	OR	ON	2005/09/06 13:26
S14	76	weapon same spect\$ and verif\$	US-PGPUB; USPAT	OR	ON	2005/09/06 13:33
S15	0	permutation adj transformation adj permutation	US-PGPUB; USPAT	OR	ON	2005/09/06 13:34
S16	0	permutat\$ adj transform\$ adj permut\$	US-PGPUB; USPAT	OR	ON	2005/09/06 13:34
S17	632	permutat\$ with transform\$ with permut\$	US-PGPUB; USPAT	OR	ON	2005/09/06 15:08
S18	482	gaussian adj white	US-PGPUB; USPAT	OR	ON	2005/09/06 15:10
S19	5	gaussian adj white and ("713"/\$.ccls. "380"/\$.ccls.)	US-PGPUB; USPAT	OR	ON	2005/09/06 15:10
S20	477	S18 not S19	US-PGPUB; USPAT	OR	ON	2005/09/06 15:11

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S21	22	S18 and encrypt\$	US-PGPUB; USPAT	OR	ON	2005/09/06 15:11
S22	78	S18 and (encrypt\$ permut\$ euclid\$)	US-PGPUB; USPAT	OR	ON	2005/09/06 15:42
S23	1	"6256737".pn.	US-PGPUB; USPAT	OR	ON	2005/09/06 15:30
S24	1	"6539101".pn.	US-PGPUB; USPAT	OR	ON	2005/09/06 15:34
S25	8	("6539101" "6256737" "5867802" "5050212" "6092196" "6151678" "5887063" "6574742").pn.	US-PGPUB; USPAT	OR	ON	2005/09/06 15:35
S26	0	("6539101" "6256737" "5867802" "5050212" "6092196" "6151678" "5887063" "6574742").pn. and euclid\$	US-PGPUB; USPAT	OR	ON	2005/09/06 15:35
S27	8	biometric same euclid\$	US-PGPUB; USPAT	OR	ON	2005/09/06 15:36
S28	1	biometric\$ same PERMUT\$ WITH TRANSFORM\$ AND "713"/\$.CCLS.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/06 15:45
S29	4	biometric\$ same PERMUT\$ WITH TRANSFORM\$	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/06 15:54
S30	0	"6038315".pn. and euclid\$	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/06 15:54
S31	1	"6038315".pn. and distance	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/08 07:56
S32	4423	euclidean adj distance	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/06 15:57
S33	95	euclidean adj distance and biometric	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/06 15:57
S34	4433	euclidean adj distance	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/03 14:23
S35	95	euclidean adj distance and biometric	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/08 07:59
S36	1	"5793881".pn.	US-PGPUB; USPAT	OR	ON	2005/09/08 07:58
S37	32	euclidean adj distance and biometric	USPAT	OR	ON	2005/09/08 11:42
S38	18	euclidean and biometric and gaussian and fourier	USPAT	OR	ON	2005/09/08 12:15
S39	29	euclidean and biometric and gaussian and fourier	US-PGPUB	OR	ON	2005/09/08 11:49
S40	0	euclidean and biometric and gaussian and fourier	EPO; JPO	OR	ON	2005/09/08 11:57
S45	15	euclidean and biometric and gaussian with noise and fourier	USPAT	OR	ON	2005/09/08 12:15
S46	15	euclidean and biometric and gaussian with noise and fourier and distance	USPAT	OR	ON	2005/09/08 12:18
S47	277	gaussian adj white adj noise	USPAT	OR	ON	2005/09/08 12:18
S48	4	gaussian adj white adj noise and biometric\$	USPAT	OR	ON	2005/09/08 12:19
S49	1	gaussian adj white adj noise and biometric\$	US-PGPUB	OR	ON	2005/09/08 12:22
S50	104	gaussian adj white adj noise and generate	US-PGPUB	OR	ON	2005/09/08 12:22
S51	12	gaussian adj white adj noise same generate	US-PGPUB	OR	ON	2005/09/08 12:22
S53	14155	indistinguishable	USPAT	OR	ON	2005/09/08 12:47
S54	224	indistinguishable and ("713"/\$.ccls. "380"/\$.ccls.)	USPAT	OR	ON	2005/09/08 12:50
S55	29	genera\$ with indistinguishable and ("713"/\$.ccls. "380"/\$.ccls.)	USPAT	OR	ON	2005/09/08 12:59
S56	10	indistinguishable same white adj noise	USPAT	OR	ON	2005/09/08 13:09
S57	202	norm\$ same scal\$ same mean same standard same deviation	USPAT	OR	ON	2005/09/08 13:10

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S58	2	norm\$ same scal\$ same mean same standard same deviation and ("713"/\$.ccls. "380"/\$.ccls.)	USPAT	OR	ON	2005/09/08 13:20
S59	3152	authentica\$ same encrypt\$ same data	USPAT	OR	ON	2005/09/08 13:20
S60	1544	authentica\$ with encrypt\$ with data	USPAT	OR	ON	2005/09/08 13:20
S61	707	authentica\$ with encrypt\$ with data and ("713"/\$.ccls.)	USPAT	OR	ON	2005/09/08 13:20
S62	24	authentica\$ with encrypt\$ with data and ("713"/186.ccls.)	USPAT	OR	ON	2005/09/08 13:26
S63	3259	encrypted adj data	USPAT	OR	ON	2005/09/08 13:26
S64	186	encrypted adj data with authentica\$	USPAT	OR	ON	2005/09/08 13:45
S65	15	encrypted adj data with authentica\$ same "without"	USPAT	OR	ON	2005/09/08 13:50
S66	585	authenticate same encrypted same data	USPAT	OR	ON	2005/09/08 13:50
S67	281	authenticate same encrypted same data and ("713"/\$.ccls.)	USPAT	OR	ON	2005/09/08 13:51
S70	106	encrypted adj data same comparison	USPAT	OR	ON	2005/09/08 13:59
S71	325	encrypted adj data same compar\$	USPAT	OR	ON	2005/09/08 13:59
S72	168	encrypted adj data same compar\$ and "713"/\$.ccls.	USPAT	OR	ON	2005/09/08 14:00
S73	370	encrypted adj data same (compar\$ authentica\$) and "713"/\$.ccls.	USPAT	OR	ON	2005/09/08 14:00
S75	1812	hadamard	USPAT	OR	ON	2005/09/08 14:42
S76	68	hadamard and ("713"/\$.ccls. "380"/\$.ccls.)	USPAT	OR	ON	2005/09/08 15:11
S77	4688	fourier same coefficient	USPAT	OR	ON	2005/09/08 15:11
S78	277	fourier same coefficient same sine same cosine	USPAT	OR	ON	2005/09/08 15:11
S79	150	fourier same coefficient same sine same cosine same transform	USPAT	OR	ON	2005/09/08 15:12
S80	0	fourier same coefficient same sine same cosine same transform and ("713" "380")/\$.ccls.	USPAT	OR	ON	2005/09/08 15:12
S81	0	fourier same coefficient same sine same cosine same transform and ("713/\$" "380/\$").ccls.	USPAT	OR	ON	2005/09/08 15:12
S82	1	fourier same coefficient same sine same cosine same transform and ("713"/\$.ccls. "380"/\$.ccls.)	USPAT	OR	ON	2005/09/08 15:32
S84	49	spectr\$ same biometric	USPAT	OR	ON	2005/09/08 15:36
S87	2325	spectr\$ and weapons	USPAT	OR	ON	2005/09/08 15:56
S88	343	spectr\$ same weapons	USPAT	OR	ON	2005/09/08 15:56
S89	1	spectr\$ same weapons and ("713"/\$.ccls. "380"/\$.ccls.)	USPAT	OR	ON	2005/09/08 15:57
S90	42	spectr\$ same weapons and verif\$	USPAT	OR	ON	2005/09/08 16:07
S91	0	spectr\$ same weapons and verif\$ and voice	USPAT	OR	ON	2005/09/08 16:07
S92	0	spectr\$ same weapons and verif\$ and biometric	USPAT	OR	ON	2005/09/08 16:07
S93	3	spectr\$ same weapons and biometric	USPAT	OR	ON	2005/09/08 16:09
S94	1	"6359582".pn.	USPAT	OR	ON	2005/09/08 16:15
S95	177	add with data with difficul\$	USPAT	OR	ON	2005/09/08 16:28
S96	8	add with data with difficul\$ and "713"/\$.ccls.	USPAT	OR	ON	2005/09/08 16:28
S97	256	steganography	USPAT	OR	ON	2005/09/08 16:28
S98	1	"4882779".pn.	US-PGPUB; USPAT	OR	ON	2005/09/09 07:02
S99	1	"6748362".pn.	US-PGPUB; USPAT	OR	ON	2005/09/09 07:03
S100	1	"6359582".pn.	US-PGPUB; USPAT	OR	ON	2005/09/09 07:04

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S10 1	59	(US-20020009213-\$ or US-20030182246-\$ or US-20040193893-\$).did. or (US-4379205-\$ or US-4949381-\$ or US-5050212-\$ or US-5216925-\$ or US-5228094-\$ or US-5394471-\$ or US-5454040-\$ or US-5463657-\$ or US-5497430-\$ or US-5680460-\$ or US-5719950-\$ or US-5793881-\$ or US-5867802-\$ or US-5887063-\$ or US-6006170-\$ or US-6092196-\$ or US-6122403-\$ or US-6151678-\$ or US-6184351-\$ or US-6186004-\$ or US-6219794-\$ or US-6256737-\$ or US-6317834-\$ or US-6327376-\$ or US-6347762-\$ or US-6363485-\$).did. or (US-6397166-\$ or US-6539101-\$ or US-6553129-\$ or US-6560352-\$ or US-6567533-\$ or US-6574742-\$ or US-6580808-\$ or US-6580814-\$ or US-6591224-\$ or US-6618806-\$ or US-6647128-\$ or US-6681029-\$ or US-6697779-\$ or US-6697947-\$ or US-6700990-\$ or US-6704299-\$ or US-6775392-\$ or US-6778688-\$ or US-6798334-\$ or US-6821714-\$ or US-6836554-\$ or US-6854879-\$ or US-6876757-\$ or US-6895514-\$ or US-6920231-\$ or US-6928181-\$ or US-6928546-\$).did. or (US-4882779-\$ or US-6748362-\$ or US-6359582-\$).did.	US-PGPUB; USPAT	OR	ON	2005/09/09 07:13
S10 2	8355	fourier	EPO; JPO	OR	ON	2005/09/09 07:13
S10 3	4	fourier and encryption	EPO; JPO	OR	ON	2005/09/09 07:19
S10 4	116	euclidean adj distance	EPO; JPO	OR	ON	2005/09/09 07:19
S10 5	0	euclidean adj distance and biometric	EPO; JPO	OR	ON	2005/09/09 07:19
S10 6	3	fourier and biometric	EPO; JPO	OR	ON	2005/09/09 07:20
S10 7	283	hadamard	EPO; JPO	OR	ON	2005/09/09 07:20
S10 8	0	hadamard and biometric	EPO; JPO	OR	ON	2005/09/09 07:20
S10 9	1	hadamard and encryption	EPO; JPO	OR	ON	2005/09/09 07:20
S11 0	283	hadamard	EPO; JPO	OR	ON	2005/09/09 07:20
S11 1	62	("20020009213" "20030182246" "20040148509" "20040193893" "4379205" "4882779" "4949381" "5050212" "5216925" "5228094" "5394471" "5454040" "5463657" "5497430" "5680460" "5719950" "5793881" "5867802" "5887063" "6006170" "6092196" "6122403" "6151678" "6184351" "6186004" "6219794" "6256737" "6317834" "6327376" "6347762" "6359582" "6363485" "6397166" "6539101" "6553129" "6560352" "6567533" "6574742" "6580808" "6580814" "6591224" "6618806" "6647128" "6681029" "6697779" "6697947" "6700990" "6704299" "6741636" "6748362" "6775392" "6778688" "6798334" "6821714" "6836554" "6854879" "6862091" "6876757" "6895514" "6920231" "6928181" "6928546").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/03 14:23
S11 2	7	(US-6256737-\$ or US-6798334-\$ or US-4379205-\$ or US-6748362-\$ or US-6359582-\$ or US-4882779-\$).did. or (WO-9705578-\$).did.	USPAT; EPO	OR	ON	2006/02/03 14:25
S11 3	6	S112 and (encryption crypto\$ encryp\$ encod\$ transform\$)	US-PGPUB; USPAT	OR	ON	2006/02/03 14:26
S11 4	6	S112 and (encryption crypto\$ encryp\$ encod\$ transform\$ hash\$)	US-PGPUB; USPAT	OR	ON	2006/02/03 14:57
S11 5	7413	biometric and (encryption crypto\$ encryp\$ encod\$ transform\$ hash\$)	US-PGPUB; USPAT	OR	ON	2006/02/03 14:57
S11 6	2780	biometric same (encryption crypto\$ encryp\$ encod\$ transform\$ hash\$)	US-PGPUB; USPAT	OR	ON	2006/02/03 15:00
S11 7	37313	gaussian	US-PGPUB; USPAT	OR	ON	2006/02/03 15:01
S11 8	853	gaussian and encryption	US-PGPUB; USPAT	OR	ON	2006/02/03 15:01

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S11 9	11082	gaussian and (encryption crypto\$ hash\$ encod\$)	US-PGPUB; USPAT	OR	ON	2006/02/03 15:02
S12 0	995	gaussian and (encryption crypto\$ hash\$ encod\$) and euclidean	US-PGPUB; USPAT	OR	ON	2006/02/03 15:02
S12 1	252	gaussian and (encryption crypto\$ hash\$ encod\$) and euclidean and fourier	US-PGPUB; USPAT	OR	ON	2006/02/03 15:05
S12 2	106	gaussian and (encryption crypto\$ hash\$ encod\$) and euclidean and fourier	USPAT	OR	ON	2006/02/03 15:16
S12 3	66	gaussian and (encryption crypto\$ hash\$ encod\$) and euclidean and fourier and measurem\$	USPAT	OR	ON	2006/02/03 15:28
S12 4	1306	weapon\$ same (recognition identification)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 15:28
S12 5	397	weapon\$ same (recognition identification authentication)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 15:28
S12 6	1330	weapon\$ same (recognition identification authentication)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 15:29
S12 7	2	weapon\$ same (recognition identification authentication) and (gaussian and euclidean and fourier)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 16:26
S12 8	0	handbook and patten adj recognition	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 16:26
S12 9	1257	handbook and pattern adj recognition	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 16:26
S13 0	103	handbook with pattern adj recognition	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/03 16:29
S13 1	33	handbook with pattern adj recognition	US-PGPUB	OR	ON	2006/02/03 16:29